

7F3com-2H2 V_H

1	CAGGTGCAG	CTGGTGCAG	TCTGGGGCT	GAGGTGAAG	AAGCCTGGG
46	TCCTCAGTG	AAGGTTTCC	TGCAAGGCA	TCTGGAGGC	ACCTTCAGC
91	TATTACTGG	ATAGAGTGG	GTGCGACAG	GCCCCTGGA	CAAGGGCTT
136	GAGTGGATG	GGAGAGATT	TTACCTGGA	AGTGGTACT	ACTAACCCG
181	AATGAGAAG	TTCAAGGGC	AGAGTCACC	ATTACCGCG	GACGAATCC
226	ACGAGCACA	GCCTACATG	GAGCTGAGC	AGCCTGAGA	TCTGAGGAC
271	ACGGCCGTG	TATTACTGT	GCGAGAGCG	GATTACTAC	GGTAGTGAT
316	TACGTCAAG	TTTGACTAC	TGGGGCCAA	GGAACCCTG	GTCACCGTC
361	TCCTCA				

Fig. 9A7F3com-2H2 V_L

1	GACATCCAG	ATGACCCAG	TCTCCATCC	TCCCTGTCT	GCATCTGTA
46	GGAGACAGA	GTCACCATC	ACTTGCAAG	GCAAGTCAG	CATGTGATT
91	ACTCATGTA	ACCTGGTAT	CAGCAGAAA	CCAGGGAAA	GCCCCTAAG
136	CTCCTGATC	TATGGGACA	TCCTACAGC	TACAGTGGG	GTCCCATCA
181	AGGTTCAGT	GGCAGTGGA	TCTGGGACA	GATTTCACT	CTCACCATC
226	AGCAGTCTG	CAACCTGAA	GATTTTGCA	ACTTATTAC	TGTCAGCAA
271	TTTTACGAG	TATCCTCTC	ACGTTTCGGC	GGAGGGACC	AAGGTGGAG
316	ATCAAA				

Fig. 9B